

City of Fairfield

“We will lower our energy costs for decades”

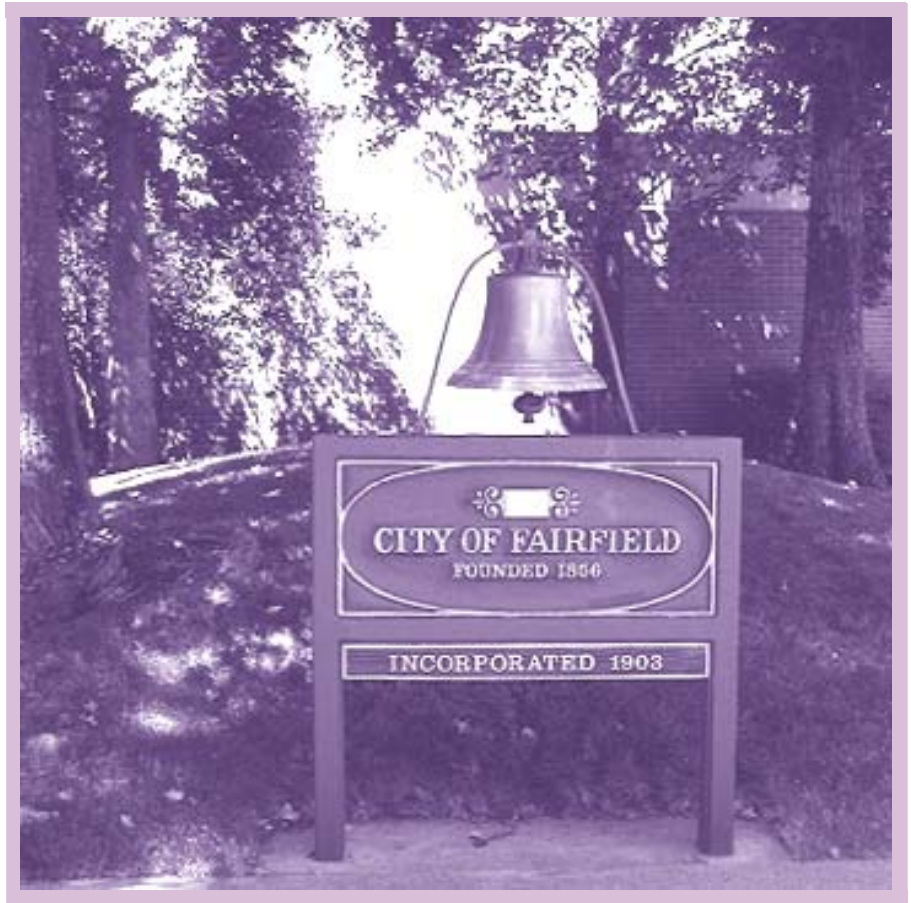
See Case Study
on Back of Flyer

LOW INTEREST RATE LOANS

**AVAILABLE
NOW!**

“We received timely and helpful support from Energy Commission staff throughout the loan process. The loan enabled the city to install an energy-efficient and environmentally-friendly cogeneration system.”

David Creighton
Financial Services Manager
City of Fairfield



California Energy Commission

Public Programs Office
(916) 654-4147
pubprog@energy.state.ca.us

June 2006

Apply Today!

Need Project Funding?

You already know that energy costs are up and budgets are tight. But do you know you can reduce the impact of these increasing costs NOW by installing energy-saving lights, heating and cooling systems, and more? Look at the benefits of our Energy Efficiency Loan Program:

- ▼ 100% funding for most projects
- ▼ Repay the loan with your energy savings
- ▼ Up to \$1 million per application
- ▼ It's fast and easy to get your loan
- ▼ Loan approval in four weeks or less
- ▼ Energy savings stretch your dollars, leaving more for your organization
- ▼ Help with identifying potential energy-saving projects for your facility

Funding is limited.

California Energy Commission

1516 9th Street
Sacramento, CA 95814-5512

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Application forms and
additional information available at:
<http://www.energy.ca.gov/efficiency/financing>
CEC-400-2005-022-FS

CASE STUDY

THE CITY OF FAIRFIELD TAKES ACTION TO REDUCE THEIR PEAK ENERGY LOAD

Due to the electricity shortage in 2001, the City of Fairfield began to evaluate the energy efficiency opportunities at its facilities. During this time, a facility master plan identified several energy efficiency improvements, including improvements to the existing HVAC system, controls and cogeneration system, lighting retrofits and recommendations for equipment maintenance. In 2002, the city started implementing these projects with a \$2 million Energy Commission low interest loan. These projects helped the city reduced its utility bills and equipment maintenance costs. Building comfort was also improved. In addition, the city received rebates from their utility for reducing peak energy loads.

Peak demand Savings:	274 kW
Energy Savings:	1,818,820 kWh
Natural Gas Savings:	182,052 therms
Annual Energy Cost Savings:	\$283,062
Loan Amount:	\$2,002,821

Simple Payback: 7.1 years

DON'T MISS THIS OPPORTUNITY

Apply Today!